

ABSTRACT

A skive plate assembly for aiding receiver sheet removal from a roller in a fuser in an electrographic process, comprises a base plate, a skive plate having 5 a central portion, and a skive plate attachment rigidly connecting the skive plate to the base plate such that the base plate and the skive plate define an air passage slot intermittently interrupted by the skive plate attachment, the skive plate defining a terminal edge positioned to face the roller, wherein a distance between the terminal edge and the base plate decreases with distance from the 10 skive plate central portion. According to a further aspect of the invention, the terminal edge defines a gap with the roller, wherein the gap between the terminal edge and the roller is constant along the length of the skive plate.